

Assessment

Name: _____

1. Gills are used to take _____ out of the water.
2. Both people and salmon have tiny openings called _____ to smell things.
3. Humans have lungs to breathe. Instead of lungs, salmon have _____.
4. Salmon are adapted to move and balance their bodies in water by using their _____.
5. The part of the salmon that senses water moving around them is the:
(Circle one)
(A) scales
(B) lateral line
(C) adipose fin
(D) eyes
6. A salmon and a person both have:
(Circle one)
(A) scales
(B) gills
(C) eyes
(D) lungs
7. The part of the salmon like a human's skin that protects them is the:
(Circle one)
(A) tail
(B) eyes
(C) fins
(D) scales
8. The salmon's tail is a big help for the salmon to:
(Circle one)
(A) move forward
(B) turn
(C) balance
(D) move sideways



Parts of a Fish

9. What does the dorsal fin help the salmon do when it is swimming?

10. People have eyes that face forward. If your eyes were placed where a salmon has their eyes, would you be able to see more all around you or less? Why?

11. What might happen if a salmon lost a lot of its scales? Tell why this would be good or bad.

12. How does the long, thin body of the salmon help it get away from predators?
